STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission

WELL PLUGGING RECORD

OR

FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging off formations,

tate Corporation Commission 600 Bitting Building	Rice			5	21S	7VI			
lichita, Kansas NORTH	***************************************	4NW48W4	Co: ' or footage fr	unty. Sec	TwpI	Rge(E)	(W		
 _	Lease Owner The	Location as "NE4NW4SW4" or footage from lines NE/4 NW/4 SW/4 Lease Owner The Atlantic Refining Company							
i	Lease Name Patton E Well No. 1								
	Office Address	Office Address P.O.Box 17, Great Bend, Kansas							
		Character of Well (completed as Oil, Gas or Dry Hole). O11 Date, well completed							
j	Application for p								
• {	Plugging Comme	Application for plugging approved February 16 193 4 Plugging Commenced March 27 193 4							
· · · · · · · · · · · · · · · · · · ·	Plugging Complete	Plugging Completed April 5							
	Reason for aband	Reason for abandonment of well or producing formation Production dropped to less one barrel of oil per day If a producing well is abandoned, date of last production March 13 193 4							
1	If a producing we	ell is abandon	ed. date of last	t production N	arch 13	***************************************	193 4		
Locate well correctly on above	· Was permission	obtained from	the Conserve	ation Division o	r its agents be	fore plugging wa	as com		
Locate well correctly on above Section Plat	menced? Yes.	N/m '	Dani Dumle			***************************************	***********		
me of Conservation Agent who supe ducing formation Conglomerat	ervised plugging of this	well	J Dot	3352 1 1			······································		
w depth and thickness of all water,			DUC	2	Total Debiu	or wen	f'ee		
OIL, GAS OR WATER RECORD						CASING RECOI	RĎ		
Formation	Content	From	То	Size	Put In	Pulled Ou			
Sand Clay, & Lime Shell	s Water	0	85	13"OD	1061	None			
	***************************************				,,,,,, ,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,				
Conglomerate		3530 1	3352 ¹	7"0D	3329†	24891			
	***************************************	······································	-	5½" Liner	53½†		•••••••		
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feet for each plug 352½ to 3282' Gement Pl 282 to 150' Filled up w 150' to 145' Grushed Ro 145' to 98' Gement Plu 111ed up from 98' to wi	t or other plugs were us g set. LUG (10 Sacks of gith heavy drill lock Bridge LUG (25 Sacks of LUG (10 LUG)	of Cement ling mud of Cement of Cement	character of sa)	with d	rilling mapped cas	ud & dirt ing and	feet to		
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15.159.05295.0000

Block or Twp. 5 - 218 - 78

Lease No RE-59 XS-5990 County

Pice

Kansas

Location NE/4 of SN/4 of SN/4

Elevation

Feet

Contracted Depth Completed Depth

Feet Feet

10/10/37 Started Completed 11/8/57 **Date**(

1625

Deepened (Cleaned Out

Name of Contractor

Steams & Walker Drilling Company

Rotary - \$160.00,24 hr.4ay Day Work Cable -90.00. нини

Contract Price

Per Foot

Well No.

State

Well Estimated Cost Well Actual Cost

Method of Drilling Rotary with Cable

Tool Confiden

BEFORE SHOOTING

AFTER SHOOTING

Initial Production **Settled Production** **Flowing** on Pump

2902

2882

Initial Production Settled Production

THIS TRULK TO THE

Flowing on Pump

Baume Test

Water With Oil

Torpedo Record

Potential - 195 Hbls. 11/8/57

Casing Record

SET

PULLED

To

Total Size of

Qts.

13" O.D.

SIZE

Line

105* 33291 100 Sax

125 Sax

53'6" Liner at 5350'

Date Company From Feet Shell

FORMATION	Top	Bottom
Surface & Clay	, 0	20
Sand	20	80
Lime Shells	60	85
Shale & Shells	65	106
Red Rock & Green Shale	106	377
Shale & Shells	577	1016
Broken Lime & Shale	1016	1130
Broken Lime	1130	1180
Line	1180	1187
Broken Line	1187	1209
Shale & Lime	1209	1548
Florence Flint	1548	1408
Shale & Shells	1402	1686
Broken Line	1686	1755
Lima & Shale	1755	1805
Shale & Shells	1803	2046
Shale & Lime Shells	2046	2142
Shale & Shells	2142	2294
Shele	2294	2304
Line	2504	2325
Shale & Shells	2325	2551
Shale	2351	2417
Lime (Hard)	8417	2430
Broken Lime & Shale	2430	2448
Lime	2448	2474
Lime (White)	2474	2504
Line	2504	2594
Dark Line	2594	2610
Broken Line	2610	2630
Dark Lime	2530	2651
Line	2651	2681
Broken Lime	2681	275 5
Shale & Shells	2753	2862
Attended to meraline		

FORMELTON	Top	Bottom
Shale & Line	2902	2934
Lime	2934	5001
Sandy Lime	3001	300B
Shale & Line	500B	303 0
Lime	5050	_
Shale	3100	
Line .	5115	
Shale & Shells	3220	
Broken Lime & Shale	3245	5272
Shale & Shells	3278	3534
Cement	3299	3356
Conglemerate & Cherts	3835	53424
Red Rock Break	33423	
Red Book	5344	
Red Rock & Green Shale	3345°	3549
Red Rock	55495	
Red Rock (Some White)	3351 g	
First Gas, Fairly Strong; hole, first hour - 33412.		

Increase in oil to 1550' - 5551

Tal False Conglomerate - 5550

Top Cluster Sand - 3329*